

| | June 7th, 2020 Sunday | June 8th, 2020 Monday | June 9th, 2020 Tuesday | June 10th, 2020 Wednesday | June 11th, 2020 Thursday | June 12th, 2020 Friday | | | | | |
|-------|--------------------------|---|--|---|--|---|---|-------------------|-----------------------|-------------------|-------------------|
| 07:00 | | Registration | Registration | Registration | Registration | | | | | | |
| 08:00 | | Opening | S3/1 Point defect qubit applications - theory | S4/3 Qubits and single photon emitters in SiC - experiment and theory | S7/1 Single photon emitters in hBN - experiment | S9/1 Single photon emitters in hBN - theory | | | | | |
| 08:20 | | S1/1 Density functional theory for point defect quantum technologies | | | | | Giulia Galli | Michael Trupke | Mike Ford | | |
| 08:40 | | | | | | | Alex Retzker | Uwe Gerstmann | Audrius Alkauskas | | |
| 09:00 | | | | | | | | contributing talk | contributing talk | | |
| 09:20 | | | | | contributing talk | | | | | | |
| 09:40 | | | Sophia Economou | | | | | | | | |
| 10:00 | | Coffee break | Coffee break | Coffee break | Coffee break | Coffee break | | | | | |
| 10:20 | | S1/2 Density functional theory for point defect quantum technologies | S3/2 Point defect qubit applications - theory | S5/1 Qubits and single photon emitters in diamond (other than NV center) - experiment and theory | S7/2 Single photon emitters in hBN - experiment | S9/2 Single photon emitters in hBN - theory | | | | | |
| 10:40 | | | | | | | Christoph Freysoldt | Öney O. Soykal | Jan Meijer | Yuan Ping | |
| 11:00 | | | | | | | | | | | |
| 11:20 | | | | | Rickard Armiento | | Hosung Seo | Jelena Vuckovic | Prineha Narang | | |
| 11:40 | | | | | | | | | | | |
| 12:00 | | | | | | | | | | | |
| 12:20 | | | | | S8 Qubits in hBN - experiment and theory | | | | | | |
| 12:40 | | | | | | | | | | | |
| 13:00 | | Lunch and coffee break | Lunch and coffee break | Lunch and coffee break | Lunch and coffee break | Lunch and coffee break | | | | | |
| 13:20 | | | | | | | | | | | |
| 13:40 | | | | | | | | | | | |
| 14:00 | | | | | | | | | | | |
| 14:20 | | S2/1 Point defect qubit applications - experiment | S4/1 Qubits and single photon emitters in SiC - experiment and theory | S5/2 Qubits and single photon emitters in diamond (other than NV center) | Christoph Becher | S10 Color centers in other wide band gap materials | | | | | |
| 14:40 | | | | | | | Fedor Jelezko | David Awschalom | Gergő Thiering | Vanya Darakchieva | |
| 15:00 | | | | | Jörg Wrachtrup | | | | contributing talk | | |
| 15:20 | | | | | | | S6/1 Color centers in nano particles | Romana Schirhagl | contributing talk | | |
| 15:40 | | | Stefania Castelletto | | | | | | | | |
| 16:00 | | Coffee break | Coffee break | Coffee break | Excursion, boat trip, and dinner | Coffee break | | | | | |
| 16:20 | | S2/2 Point defect qubit applications - experiment | S4/2 Qubits and single photon emitters in SiC - experiment and theory | S6/2 Color centers in nano particles - theory, experiment, and applications | | Helena S. Knowles | S11 Material growth for qubit applications | | | | |
| 16:40 | | | | | | | | John Morton | Rachael L. Myers-Ward | contributing talk | Brenda L. VanMil |
| 17:00 | | | | | | | | | | contributing talk | Jawad Ul-Hassan |
| 17:20 | | | | | | | | Milos Nesladek | Georgy Astakhov | contributing talk | contributing talk |
| 17:40 | | | | | | | | | | contributing talk | contributing talk |
| 18:00 | | | | | | | | | | | |
| 18:20 | Registration | | | | | | | | | | |
| 18:40 | | | | | | | | | | | |
| 19:00 | | | | | | | | | | | |
| 20:00 | | Welcome reception | P1 Poster session | P2 Poster session | | | | | | | |
| 21:00 | | | | | | | | | | | |